Refine Search

Search Results -

Term	Documents
"5926832"	1
5926832S	0
HEAD	671892
HEADS	162586
(("5926832".PN.) AND HEAD).PGPB,USPT.	1
(5926832.PN. AND HEAD).PGPB,USPT.	1

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: L29

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Wednesday, April 14, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=OR			
L29	5926832.pn. and head	1	L29
L28	L27 and (pc or counter)	1	L28
L27	6182203.pn. and variable	1	L27
L26	l17 and variable	1	L26
L25	vliw near30 L22	0	L25
L24	vliw near15 L22	0	L24
L23	vliw and L22	62	L23
L22	queue$1 near5 point$3	5425	L22
L21	L20 and vliw	1	L21

h e b b cg b e e ch

L20	register near3 queu$3 near point$3	168	L20
L19	l17 and register$1	1	L19
L18	L17 and queu$3	0	L18
L17	execute near2 packet$1 and l16	1	L17
L16	6182203.pn. and fetch$3 near2 packet$1	1	L16
L15	6182203.pn. and fectch$3 near2 packet$1	0	L15
L14	6182203.pn. and fectch near2 packet$1	0	L14
L13	L12 and (queu$3)	15	L13
L12	L11 and l7	58	L12
L11	(712/2-300)![CCLS]	9639	L11
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L10	select$6 near5 execut$3 near12 packet$1 and vliw	10	L10
L9	L8 and (identif$6 or detect$3 or determin$6)	17	L9
L8	L7 and (prefetch$3 or fetch$3) and queu$3	19	L8
L7	vliw near6 packet$1	80	L7
L6	L4 and (prefetch$3 or fetch$3) and queu$3	6	L6
L5	L4 (prefetch$3 or fetch$3) and queu$3	10809	L5
L4	(vliw) near9 loop$4	53	L4
L3	L1 and (prefetch$3 or fetch$3) and queu$3	6	L3
L2	L1 and fetch$3 and queu$3	6	L2
L1	(vliw) near5 loop$4	44	L1

END OF SEARCH HISTORY

h e b b cg b e e ch

Freeform Search

Database:
- US Pre-Grant Publication Full-Text Database
- **US Patents Full-Text Database**
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Term: select$6 near5 execut$3 near12 packet$1 and vliw

Display: 20 **Documents in Display Format:** TI **Starting with Number** 1

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

Search | Clear | Interrupt

Search History

DATE: Wednesday, April 14, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L10	select$6 near5 execut$3 near12 packet$1 and vliw	10	L10
L9	L8 and (identif$6 or detect$3 or determin$6)	17	L9
L8	L7 and (prefetch$3 or fetch$3) and queu$3	19	L8
L7	vliw near6 packet$1	80	L7
L6	L4 and (prefetch$3 or fetch$3) and queu$3	6	L6
L5	L4 (prefetch$3 or fetch$3) and queu$3	10809	L5
L4	(vliw) near9 loop$4	53	L4
L3	L1 and (prefetch$3 or fetch$3) and queu$3	6	L3
L2	L1 and fetch$3 and queu$3	6	L2
L1	(vliw) near5 loop$4	44	L1

END OF SEARCH HISTORY

h e b b g e e e e g f f ff e ch f

Hit List

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Search Results - Record(s) 1 through 10 of 10 returned.

☐ 1. Document ID: US 6658551 B1

Using default format because multiple data bases are involved.

L10: Entry 1 of 10 File: USPT Dec 2, 2003

US-PAT-NO: 6658551
DOCUMENT-IDENTIFIER: US 6658551 B1

TITLE: Method and apparatus for identifying splittable packets in a multithreaded VLIW processor

DATE-ISSUED: December 2, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Berenbaum; Alan David	New York City	NY		
Heintze; Nevin	Morristown	NJ		
Jeremiassen; Tor E.	Somerset	NJ		
Kaxiras; Stefanos	Jersey City	NJ		

US-CL-CURRENT: 712/24; 712/215, 717/161

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw De

☐ 2. Document ID: US 6182203 B1

L10: Entry 2 of 10 File: USPT Jan 30, 2001

US-PAT-NO: 6182203
DOCUMENT-IDENTIFIER: US 6182203 B1

TITLE: Microprocessor

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw De

☐ 3. Document ID: US 6112298 A

L10: Entry 3 of 10 File: USPT Aug 29, 2000

US-PAT-NO: 6112298

h e b b g e e e f e g f ef b e

DOCUMENT-IDENTIFIER: US 6112298 A

TITLE: Method for managing an instruction execution pipeline during debugging of a data processing system

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

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☐ 4. Document ID: US 6081885 A

L10: Entry 4 of 10 File: USPT Jun 27, 2000

US-PAT-NO: 6081885
DOCUMENT-IDENTIFIER: US 6081885 A

TITLE: Method and apparatus for halting a processor and providing state visibility on a pipeline phase basis

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

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☐ 5. Document ID: US 6065106 A

L10: Entry 5 of 10 File: USPT May 16, 2000

US-PAT-NO: 6065106
DOCUMENT-IDENTIFIER: US 6065106 A

TITLE: Resuming normal execution by restoring without refetching instructions in multi-word instruction register interrupted by debug instructions loading and processing

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

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☐ 6. Document ID: US 6055649 A

L10: Entry 6 of 10 File: USPT Apr 25, 2000

US-PAT-NO: 6055649
DOCUMENT-IDENTIFIER: US 6055649 A

TITLE: Processor test port with scan chains and data streaming

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

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☐ 7. Document ID: US 6016555 A

L10: Entry 7 of 10 File: USPT Jan 18, 2000

US-PAT-NO: 6016555
DOCUMENT-IDENTIFIER: US 6016555 A

h e b b g e e e f e g f ef b e

TITLE: Non-intrusive software breakpoints in a processor instruction execution pipeline

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Drawi De

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☐ 8. Document ID: US 5970241 A

L10: Entry 8 of 10 File: USPT Oct 19, 1999

US-PAT-NO: 5970241
DOCUMENT-IDENTIFIER: US 5970241 A

TITLE: Maintaining synchronism between a processor pipeline and subsystem pipelines during debugging of a data processing system

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Drawi De

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☐ 9. Document ID: EP 1148414 A2

L10: Entry 9 of 10 File: EPAB Oct 24, 2001

PUB-NO: EP001148414A2
DOCUMENT-IDENTIFIER: EP 1148414 A2
TITLE: Method and apparatus for allocating functional units in a multithreated VLIW processor

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Drawi De

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☐ 10. Document ID: EP 1102165 A1, JP 2001202241 A

L10: Entry 10 of 10 File: DWPI May 23, 2001

DERWENT-ACC-NO: 2001-376796
DERWENT-WEEK: 200414
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TITLE: Microprocessor for personal computer, has functional execution units for parallel execution of instructions in execution packet selected from one or more fetch packets

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Drawi De

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Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Term	Documents
VLIW	2267
VLIWS	104
SELECT$6	0

h e b b g e e e f e g f ef b e

SELECT	610067
SELECTA	150
SELECTAB	14
SELECTABBLE	1
SELECTABE	4
SELECTABEL	7
SELECTABI	1
(SELECT$6 NEAR5 EXECUT$3 NEAR12 PACKET$1 AND VLIW).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	10

There are more results than shown above. Click here to view the entire set.

Display Format: - Change Format

Previous Page Next Page Go to Doc#

h e b b g e e e f e g f ef b e

Refine Search

Search Results -

Term	Documents
QUEU$3	0
QUEU	32
QUEUC	1
QUEUCE	1
QUEUCHE	1
QUEUCY	1
QUEUD	1
QUEUDOT	3
QUEUE	36149
QUEUEAU	1
QUEUEC	1
(L12 AND (QUEU$3)).PGPB,USPT.	15

There are more results than shown above. Click here to view the entire set.

Database:
US Pre-Grant Publication Full-Text Database
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US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L13

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Wednesday, April 14, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=OR			
L13	L12 and (queu$3)	15	L13

h e b b cg b e e ch

L12	L11 and l7	58	L12
L11	(712/2-300)![CCLS]	9639	L11
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L10	select$6 near5 execut$3 near12 packet$1 and vliw	10	L10
L9	L8 and (identif$6 or detect$3 or determin$6)	17	L9
L8	L7 and (prefetch$3 or fetch$3) and queu$3	19	L8
L7	vliw near6 packet$1	80	L7
L6	L4 and (prefetch$3 or fetch$3) and queu$3	6	L6
L5	L4 (prefetch$3 or fetch$3) and queu$3	10809	L5
L4	(vliw) near9 loop$4	53	L4
L3	L1 and (prefetch$3 or fetch$3) and queu$3	6	L3
L2	L1 and fetch$3 and queu$3	6	L2
L1	(vliw) near5 loop$4	44	L1

END OF SEARCH HISTORY

h e b b cg b e e ch